10th Class

Computer Science	Model Paper 5	Paper: II
Time: 15 Minutes	(Objective Type)	Marks: 10

Note: Four possible answers A, B, C and D to each question are given. The choice which you think is correct, fill that circle in front of that question with Marker or Pen ink in the answer-book. Cutting or filling two or more circles will result in zero mark in that question.

1-1- *include* statements are written in _____ section.

(a) Header ✓   (b) Main

(c) Comments   (d) Print

2- _____ can be thought of as a container to store constants.

(a) Box   (b) Jar

(c) Variable ✓   (d) Collection

3- Let the following part of code, what will be the value of variable *a* after execution:

int a = 4;

float b = 2.2;

a = a * b;

(a) 8.8   (b) 8 ✓

(c) 8.0   (d) 8.2

4- Which of the following is a valid character?

(a) 'here'   (b) "a"

(c) '9' ✓   (d) None of them

5- If the size of an array is 100, the range of indexes will be _____.

(a) 0-99 ✓   (b) 0-100

(c) 1-100   (d) 2-102

6- _____ part of *for* loop is executed first.

(a) Condition   (b) Body

(c) Initialization ✓   (d) Increment / Decrement

7- The statements which help us to decide which statements should be executed next, on the basis of conditions, are called:

(a) Random statement
(b) Reputation statement
(c) Conditional statement
(d) Selection statements ✓

8- An if statement may not have an associated _____ statement.

(a) If
(b) Else if
(c) Else ✓
(d) If else

9- A function is a _____ of statements.

(a) Block ✓
(b) Segment
(c) Function
(d) Attribute

10- There may be multiple _____ statements in a function.

(a) Return ✓
(b) Calling
(c) Function
(d) None